PTO/SB/08A (07-05)
Approved for use through 07/31/2006. OMB 0651-0031
U.S. Patent and Trademerk Office; U.S. DEPARTMENT OF COMMERCE
Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contain a a valid OMB control number.

(PE Substitute for form 1449 Complete if Known APR 1 0 2006 **Application Number** 10/696.637 Filing Date October 29, 2003 INFORMATION DISC First Named Inventor **Anant Achyut Setlur** STATEMENT BY APPLICANT(S) Art Unit **Examiner Name** KOSLOW, Carol M. Sheet 1 of 4 Attorney Docket No. RD31976/3244 GLOZ 2 00188 **U.S. PATENT DOCUMENTS** Name of Patentee or **Publication Date** Examiner Cite Document No. Number-Kind Code (if known) **Applicant of Cited Document** Initials\* No. MM-DD-YYYY US-AA AB US-AC US-US-AD ΑE US-AF US-US-AG AH US-ΑI US-AJ US-ΑK US-AL US-**FOREIGN PATENT DOCUMENTS** Name of Patentee or Examiner Cite Foreign Patent Document **Publication Date** Applicant of Cited Document Initials' No. MM-DD-YYYY Country Code-Number Kind Code (if known) Mitsubishi Chemical Corporation AM JP (KOKAI) 2003-64358 03/05/2003 CMK AN AO AP **OTHER - NON PATENT LITERATURE DOCUMENTS** Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item Cite Examiner (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volumeissue number(s), Initials\* No. publisher, city and/or country where published Cheng-Huang KUO et al., "n-UV+Blue/Green/Red White Light Emitting Diode Lamps", Jpn. J. Appl. Phys., Vol. 42 (2003) pp. 2284-2287, Part 1. No. 4B, April 2003, The Japan Society of Applied Physics AQ **CMK** Young-Duk Huh, et al., "Optical Prperties of Three-Band White Light Emitting Diodes", Journal of The AR Electrochemical Society, 150(2) H57-H60 (January 2003) **CMK** AS AT

1				· · · · · · · · · · · · · · · · · · ·
	Examiner Signature	/C. Melissa Koslow/	Date Considered	04/26/2006

PTO/SB/08A (07-05)
Approved for use through 07/31/2008. OMB 0851-0031
U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE
Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number.

Substitute for form 1449 Complete if Known APR 1 0 2006 Application Number 10/696.637 October 29, 2003 Filing Date INFORMATION DISCL Anant Achyut Setlur First Named Inventor STATEMENT BY APPLICANT(S) Art Unit KOSLOW, Carol M. **Examiner Name** Attorney Docket No. RD31976/3244 Sheet 9 of GLOZ 2 00188 **U.S. PATENT DOCUMENTS** Examiner Cite Document No. **Publication Date** Name of Patentee or Number-Kind Code (if known) Initials\* MM-DD-YYYY Applicant of Cited Document No. AA US-AB US-AC US-AD US-ΑE US-AF US-AG US-AΗ US-ΑI US-US-AJ ΑK US-AL US-**FOREIGN PATENT DOCUMENTS** Т Name of Patentee or Cite Foreign Patent Document Examiner **Publication Date Applicant of Cited Document** Initials\* No. MM-DD-YYYY Country Code-Number Kind Code (if known) JP (KOKAI) 2003-64358 03/05/2003 Mitsubishi Chemical Corporation AM **CMK** AN AO AP **OTHER - NON PATENT LITERATURE DOCUMENTS** Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item Examiner Cite (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volumeissue number(s), publisher, city and/or country where published initials\* No. Cheng-Huang KUO et al., "n-UV+Blue/Green/Red White Light Emitting Diode Lamps", Jpn. J. Appl. Phys., Vol. 42 (2003) pp. 2284-2287, Part 1. No. 4B, April 2003, The Japan Society of Applied Physics AQ CMK Young-Duk Huh, et al., "Optical Prperties of Three-Band White Light Emitting Diodes", Journal of The AR Electrochemical Society, 150(2) H57-H60 (January 2003) CMK AS AT

_			
Examiner Signature	/C. Melissa Koslow/	Date Considered	04/26/2006